CENTRAL INTELLIGENCE AGENCY This material contains information affecting the National Defense of the United States within the meaning of the Espilo 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is pre-Laws, Title 25X1 C-O-N-F-I-D-E-N-T-I-A-L **REPORT** COUNTRY China 2 Oct 59 DATE DISTR. **SUBJECT** Port Information: Fort Bayard 4 NO. PAGES **REFERENCES** ATTACHED 25X1 DATE OF INFO. ROUTE PLACE & DATE ACC 25X1 THIS IS UNEVALUATED INFORMATION THE OFFICE OF NAVAL INTELLIGENCE FURNISHED THE FOLLOWING INFORMATION TO CIA 5/25X1 FOR USIB DISSEMINATION Approaches and Pilot Data 3. there are about six pilots for this port three of them spoke limited English, and the fourth spoke very good English -Two lights have been C-O-N-F-I-D-E-N-T-I-A-L ARMY NAVY REPO INFORM ON NO DISSEM ABROAD Dissemination limited to full-time employees of CIA, AEC and FBI; and, within State and Defense to the intelligence components, other

Approved For Release 2009/08/03: CIA-RDP80T00246A007700270001-7

LIMITED: Dissemination limited to full-time employees of CIA, AEC and rail; and, within State and Detense, to the intelligence components, other offices producing NIS elements, and higher echlons with their immediate supporting staffs. Not to be disseminated to consultants, external projects or reserve personnel on short term active duty (excepting individuals who are normally full-time employees of CIA, AEC, FBI, State or Defense) unless the NAVY Review Completed

Approved For Release 2009/08/03: CIA-RDP80T00246A007700270001-7

	C=O=N=F-I=D-E=N-T-I-A-L	25X1
	- 3 -	
	c. Berth depth is stated to be 34°. Water is available at berth. Coal and diesel bunkers are also available, but,	
	one must make arrangements for them three months in advance. Berth area was lighted by at least three steel light poles, each about 50' high and carrying a cluster of four to five floodlights. These poles were 75-100' apart.	25X1
	there may have been more of these floodlights, though there were three. The berths to the south have lights attached to the transit sheds,	25X1 25X1
5.	Harbor Craft	20/(1
	a. The HU MEN, noted in paragraph 5a, is ton-capacity river ferryboat ward and can carry deck cargo aft. In the area designated J (which,	25X1
	is "very busy") were "hundreds of sampans." There are six tugs in subject harbor,	25X1
	b. Other harbor floating craft included a floating sheer leg crane north of the area designated I, which was not in operation which seemed, in fact, to be under repair. A big dredge which formerly was in subject port has been removed to Pakhoi, One small bucket dredge, about 120' long, was anchored near the naval anchorage	
		25X1
7.	Construction A new harbor is being constructed at Pakhoi to handle principally manganese ore. its capacity will be limited to one vessel when completed.	25X1
	a building has been constructed which	25X1
	appears to be an ordinary shed; no windows, no flag, no activity observed, nondescript yellow-white color. Chimney is attached, but no smoke was observed coming from it. A fairly similar building, also new, has likewise been constructed during the past year This building has one chimney	25X1
	about 50° high. Both buildings were believed to have something to do with gunpowder.	25X1 25X1
3.	Port Facilities no dredging or harbor improvements underway. Cargo handling was to be partially mechanized; most cargo was handled on low carts which could be pushed about physically or drawn by small four-wheel "donkeys." A limited number of trucks and automobiles were seen in the port area. Two small tractor-mounted cranes of about one-ton capacity were observed, and one two-ton capacity crane similarly mounted was	25X1
	used to lift cargo from a ferryboat to the wharf. There were previously there are eight five-ton capacity cranes along the wharf. There were previously ten, but two had been dismantled (see paragraph 10 a). Ox carts were used to bring an estimated 7-8000 live pigs to the port for loading on a Chinese coaster.	25X1
	singly in lone wicker baskets with their feet so bent under them that they couldn't climb out. These baskets could then be handled like so much cord	25X1
	wood. only two pigs escaped - both to be recaptured after a lively chase. Petroleum pier, designator M,	25X1
	was observed in use only once a Soviet tanker with a 10-12 thousand ton carrying capacity discharged there directly into railroad tank cars. These cars are described as small - 10-15 ton capacity each, and were handled in groups of about 10 by the steam locomotive observed there.	25X1
		25X1
	C-()=N=F=I=B=E=N=T=I=A=L	25X1

Approved For Release 2009/08/03 : CIA-RDP80T00246A007700270001-7

	C-O-N-F-I-D-E-N-T-I-A-L	2
	<u> </u>	
Nava	l Vessels and Installations	;
	Two unidentified naval vessels were observed berthed	7
	this area had been dredged to accommodate naval vessels. Two	2
or t	hree LSTs and one small DD were observed in naval anchorage	
	No maneuvering or unusual ship handling was noted, although	
grey	they handled the vessels well. All ISTs were painted dark, one observed having a very good paint job, another only fair. These	
vess	els flew two flags; the standard Chinese Communist ensign and another eved to be the customs flag - red and yellow stripes with a	2
red :	field in the upper inside corner bearing a yellow star.	25
	there is a new, large naval station	
and e	four new buildings of three or four stories each, each building was 75 by 100 yards.	
and c	there are two thousand men in that area.	
Misce	ellaneous An airport located	25
	about a mile, certainly less than four miles" west of nort area) seems	
at "a	and the port of th	
at "a	used by commercial planes only: two planes similar to the DC-3 type	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	25
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	25
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	25
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	25
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	25
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	25
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	25
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. one can see the control tower from was complete machinery for	25
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. One can see the control tower from was complete machinery for ling up a sugar mill.	25
at "a to be arriv	e used by commercial planes only; two planes similar to the DC-3 type we and depart the same day, twice a week. One can see the control tower from was complete machinery for ing up a sugar mill.	25

Approved For Release 2009/08/03 : CIA-RDP80T00246A007700270001-7

Approved For Release 2009/08/03 : CIA-RDP80T00246A007700270001-7